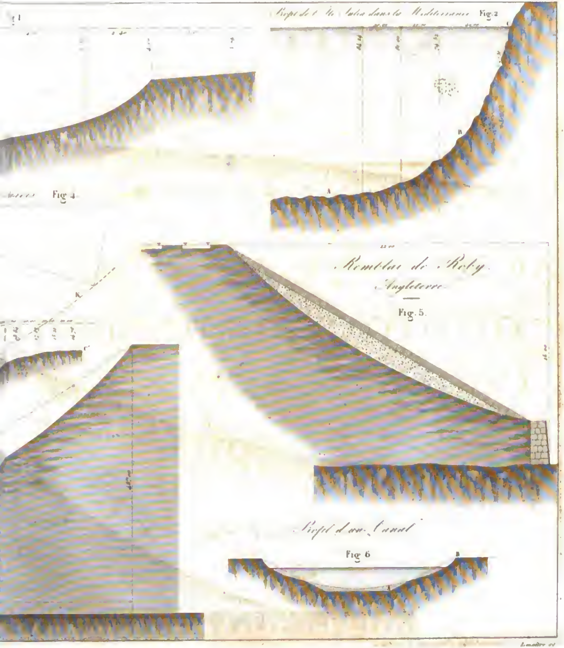
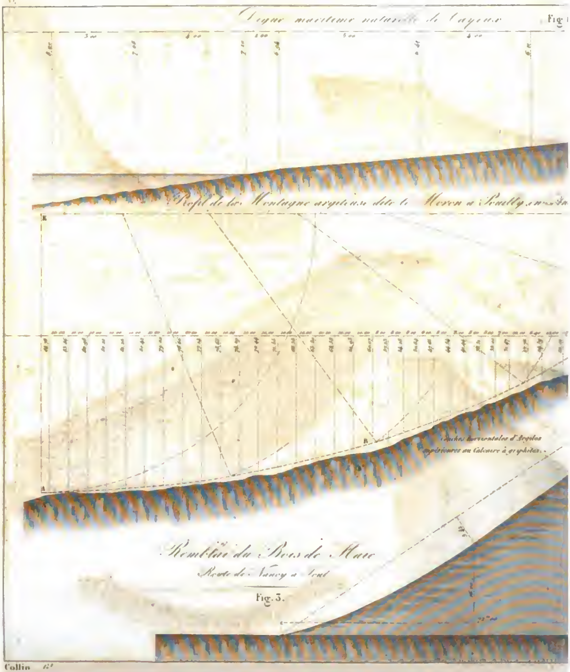
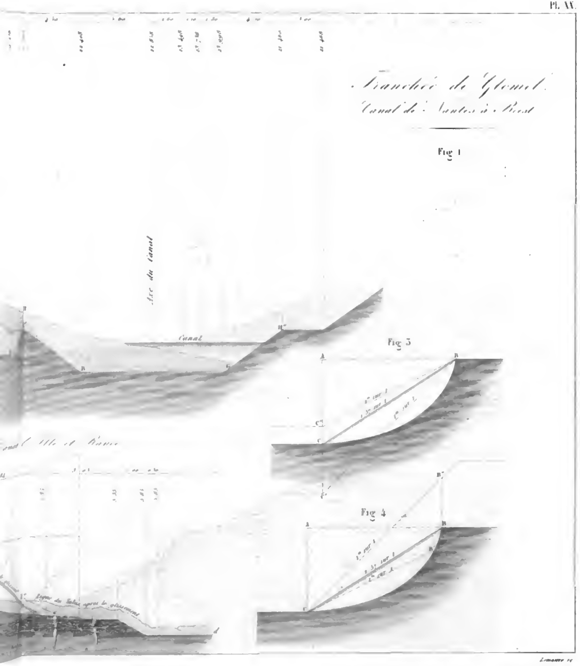
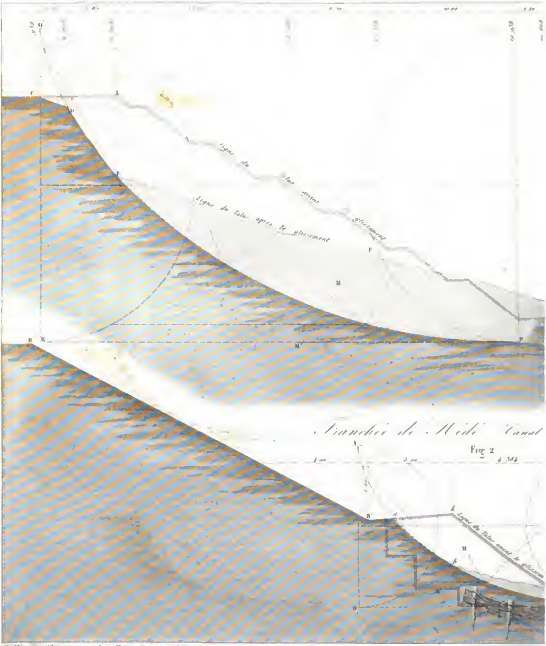
Pl. XXI.


Fig. 2
Fig. 4
Remblai de Roby.
Angleterre.
Fig. 5.
Profil d'un Canal
Fig 6


Digue maritime naturelle de Cayeux
Couches horizontales d'Argiles
supérieures au Calcaire à gryphites.
Fig. 3.
Collin Sc.

Tranchée de Glomel.
Canal de Nantes à Brest

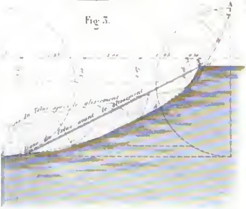




Collin. Glissement des Terrains argileux

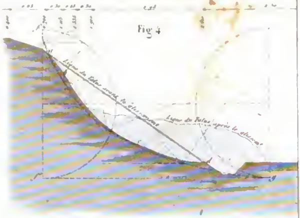
Tranchée de Montbard
Canal de Bourgogne

Fig. 3.



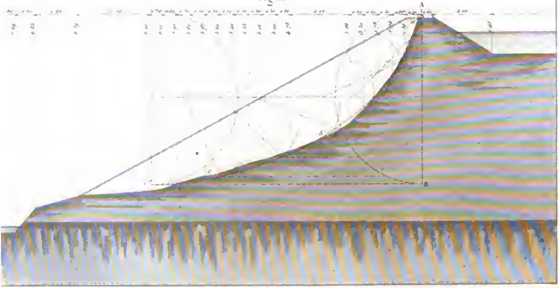
Rigole de Grosbois
Canal de Bourgogne

Fig. 4



Remblai de l'Armançon sur la Rigole de Cercy
Canal de Bourgogne

Fig. 5.

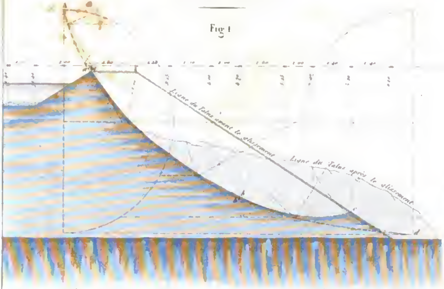


Lemaitre sc.

Remblai de l'Armançon sur la Rigole de Cercey

Canal de Bourgogne

Fig. 1

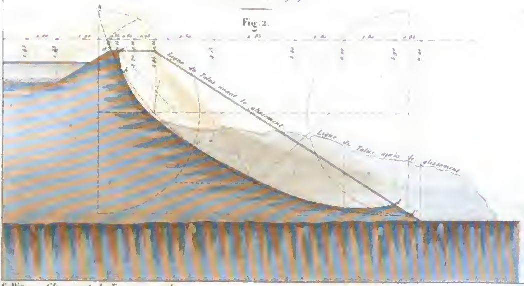




Remblai de l'Armançon sur la Rigole de Cercey

Canal de Bourgogne

Fig. 2.





Collin. *Glissement des Terrains argileux.*

Digue du Réservoir de Berthaud

Canal du Centre

Fig 2.

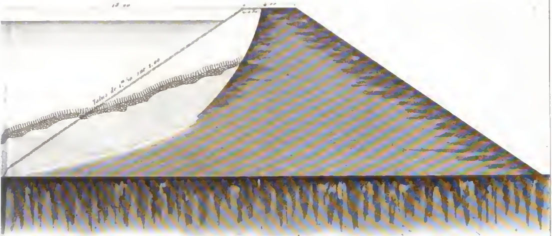
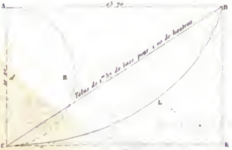
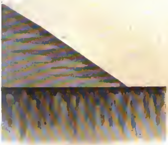


Fig 4.





Lemaître sc.

Plan de l'éboulement du talus intérieur de la Digue de Torcy Juin 1842

Fig 1

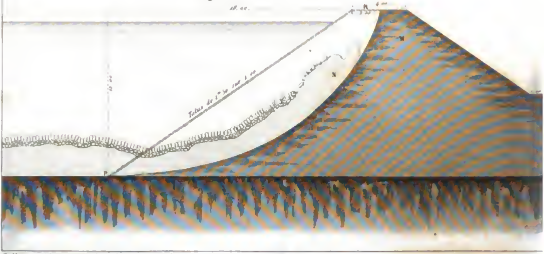




Digue du Réservoir de Torcy

Canal du Centre

Fig 3.



Collin. Glissement des Terrains argileux

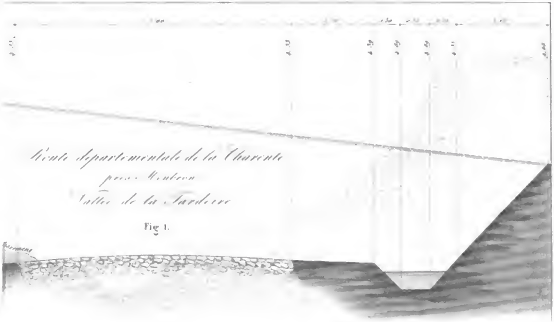
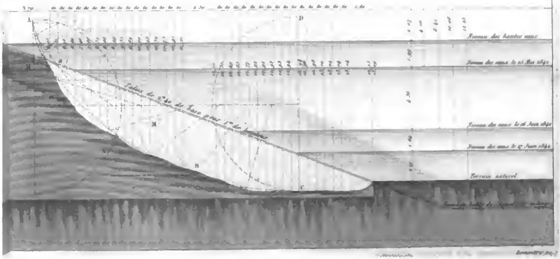
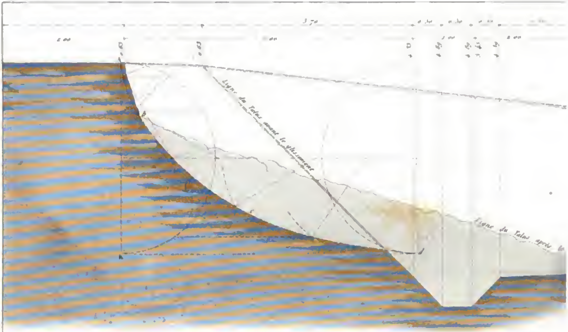


Fig 1.

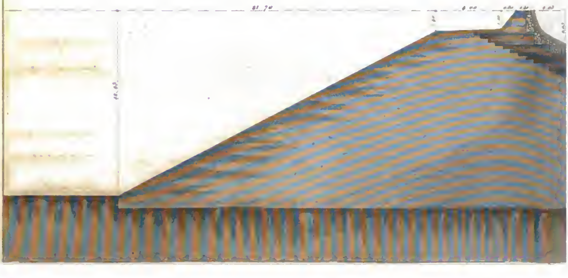
Cercey. Canal de Bourgogne

Fig 2



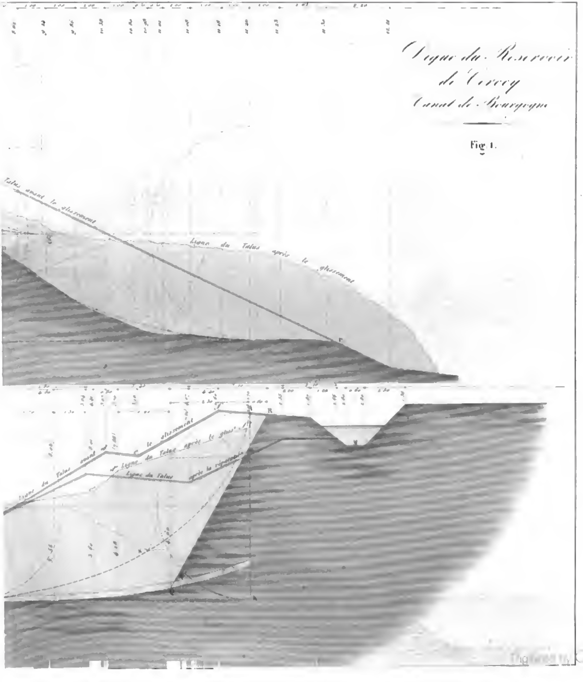


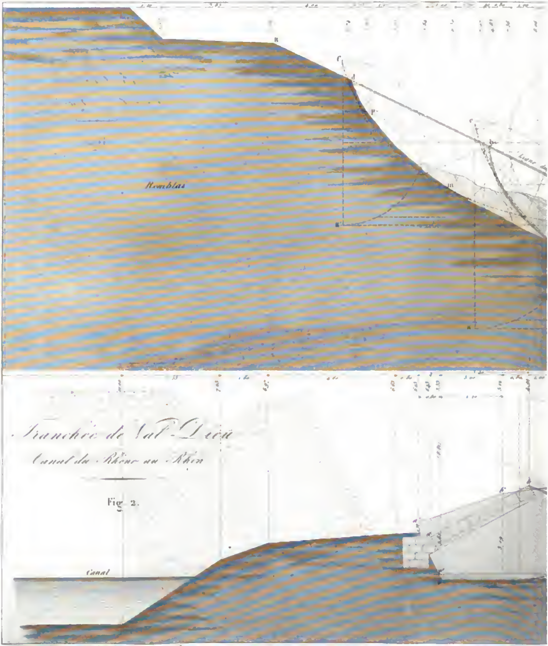
Digue du Reservoir de



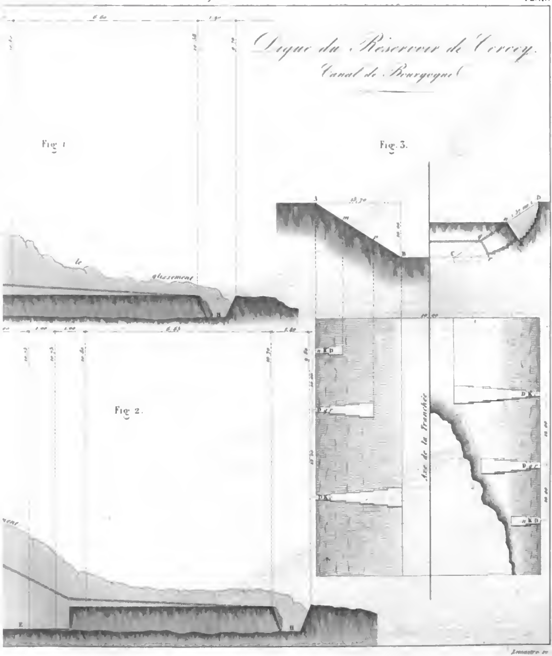
Digue du Reservoir
de Cercey
Canal de Bourgogne

Fig. 1.

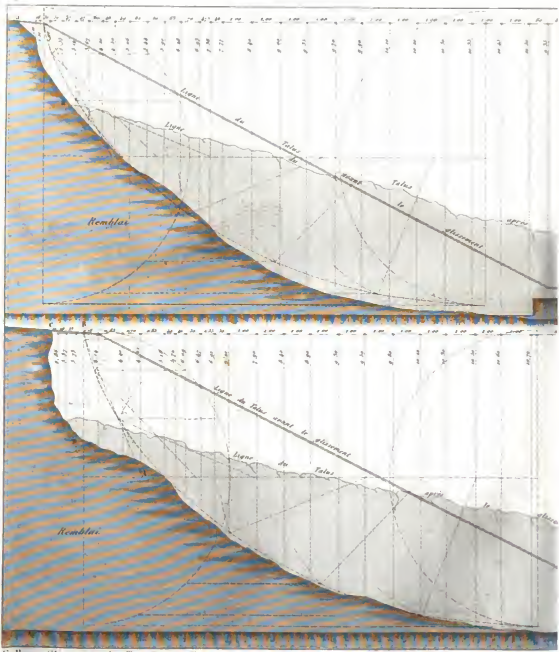




Collin. Glissement des Terrains argileux.


Digue du Réservoir de Cercey.
(Canal de Bourgogne)
Fig. 1
Fig. 3.
Fig. 2.
glissement
Axe de la Tranchée

Lemaitre sc.



Collin. Glissement des Terrains argileux.

Cercey. Canal de Bourgogne

g. 1.

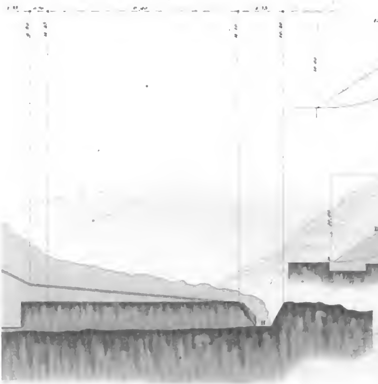
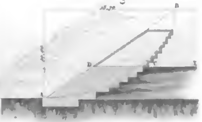


Fig. 2.



Fig. 3.



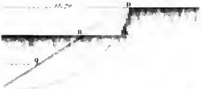
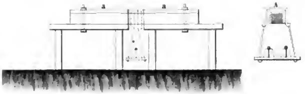


Fig. 5.



Lemaître sc.

Digue du Réservoir de

Fig.

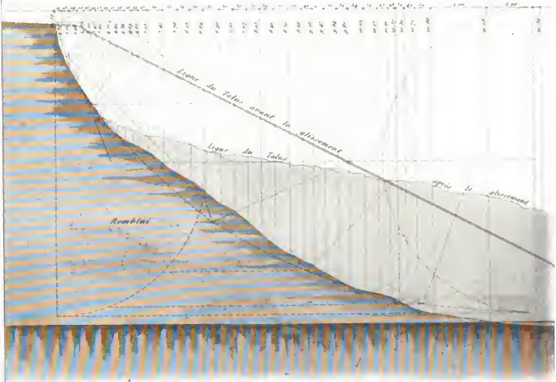
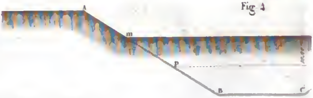
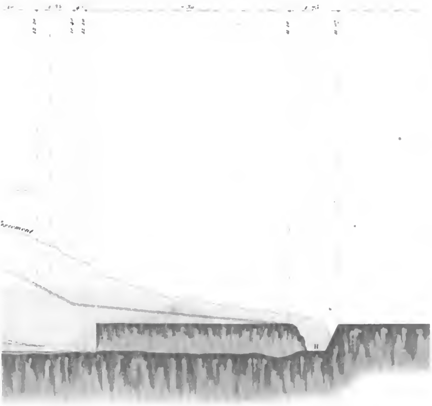


Fig. 4



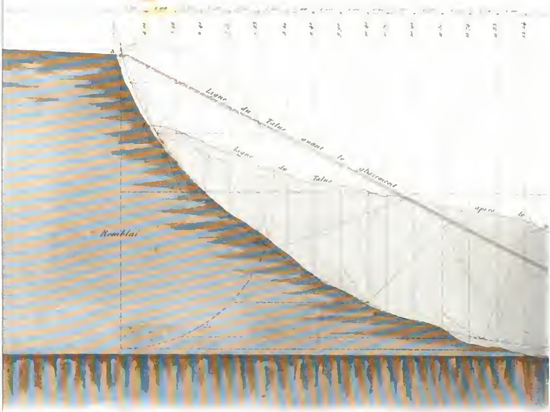
Collin. Glissement des Terrains argileux.

…rcey. Canal de Bourgogne



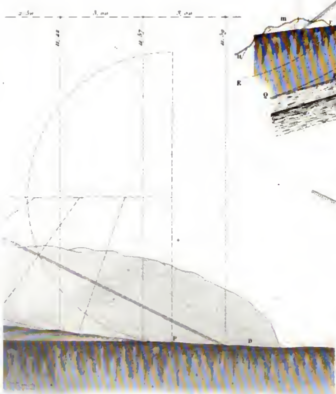
Lemaitre sc

Digue du Réservoir de



Collin. — Glissement des Terrains argileux

Bourgogne



Route de Sombernon
(Côte d'Or)

Fig. 2.

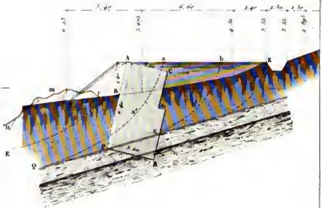


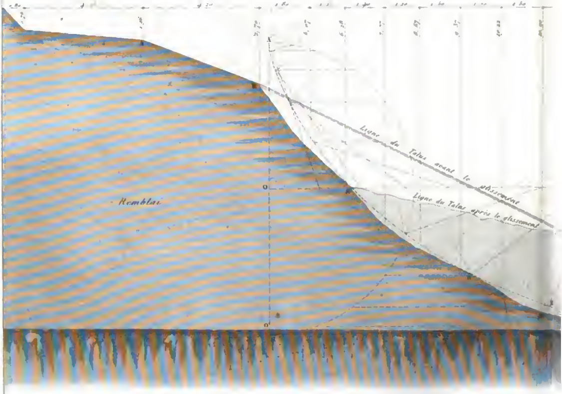
Fig. 3.



Lemaitre

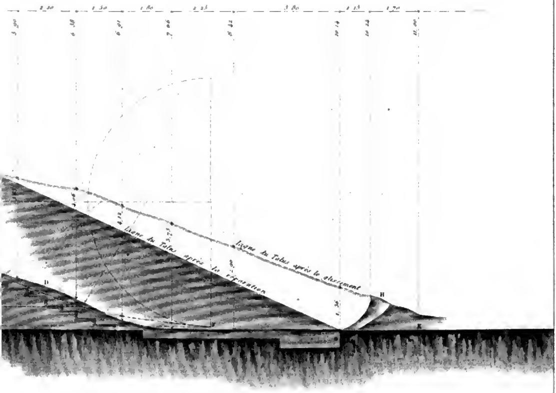
Digue du Réservoir de Cercey Canal

Fig 1.



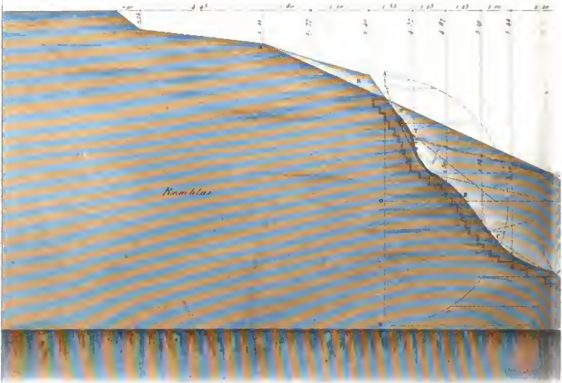
Collin   *Glissement des Terrains argileux.*

[illegible] Canal de Bourgogne



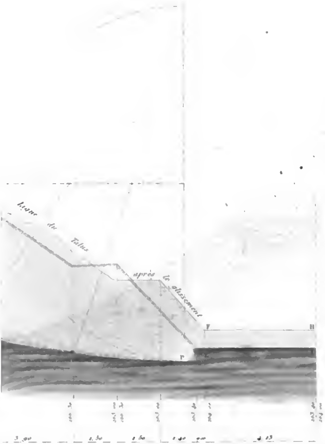
Lemaitre sc.

Digue du Réservoir de



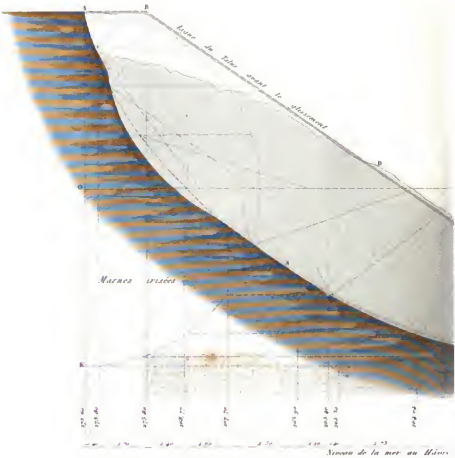
Collin. — *Glissement des Terrains argileux*

Canal de la Marne au Rhin



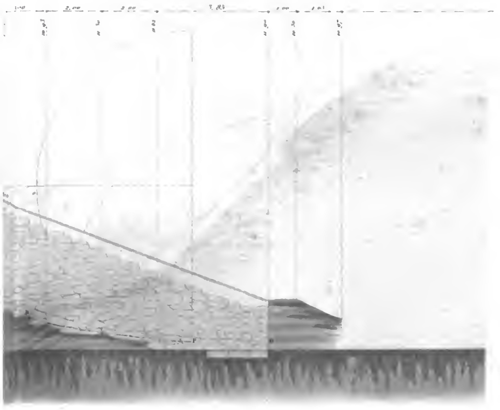
Lemaître sc.

Tranchée de Mosse.



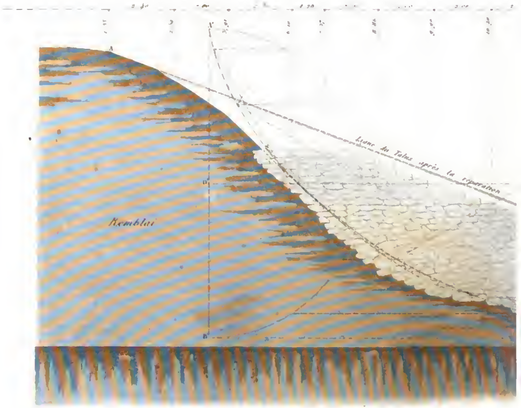
Collin. Glissement des Terrains argileux

de Cercey. Canal de Bourgogne.



Lemaitre sc.

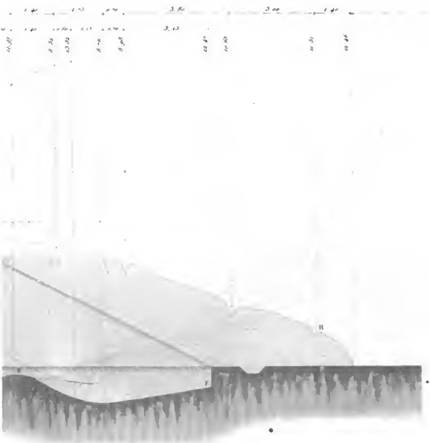
Digue du Réservoir de



Collin. Glissement des Terrains argileux.

rvoir de Cercy

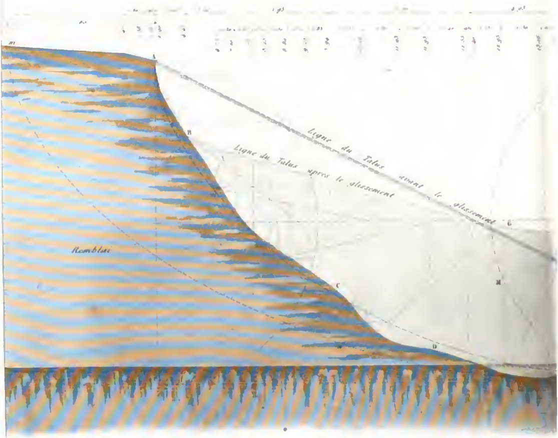
Bourgogne



Lemaitre

Digue du Rés...

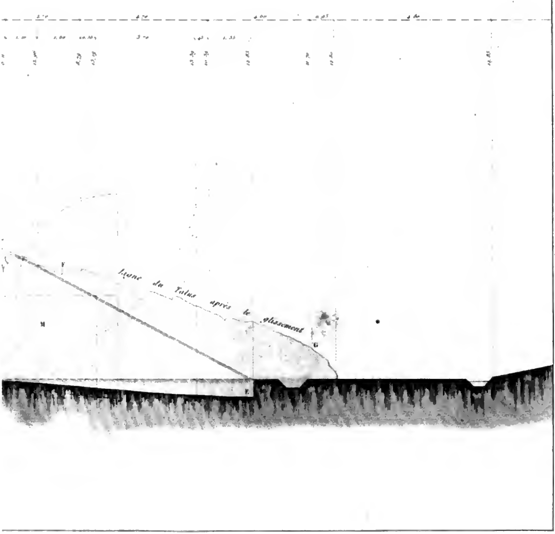
Canal de...



Collin. Glissement des Terrains argileux.

...rvoir de Cercey.

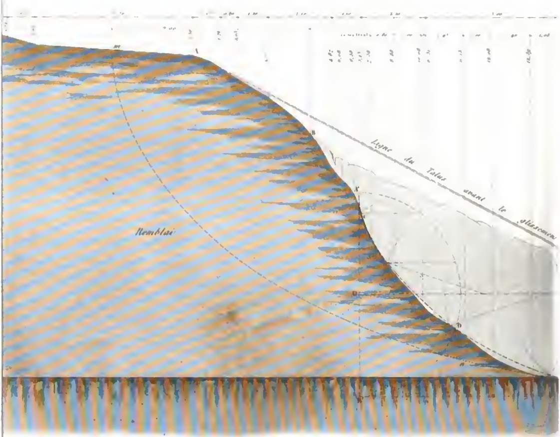
...Bourgogne



Lemaître sc.

Digue du Rio...

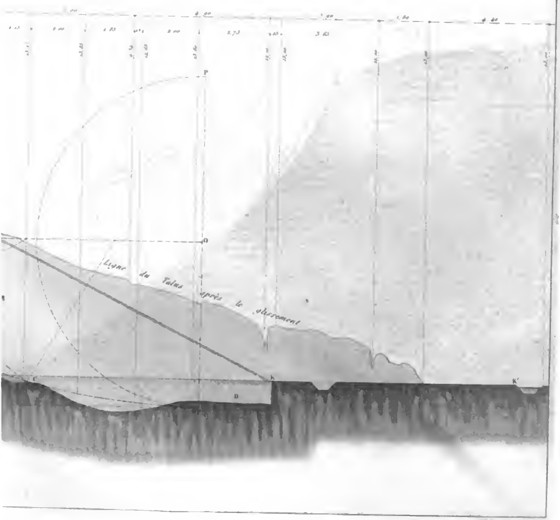
Canal de...



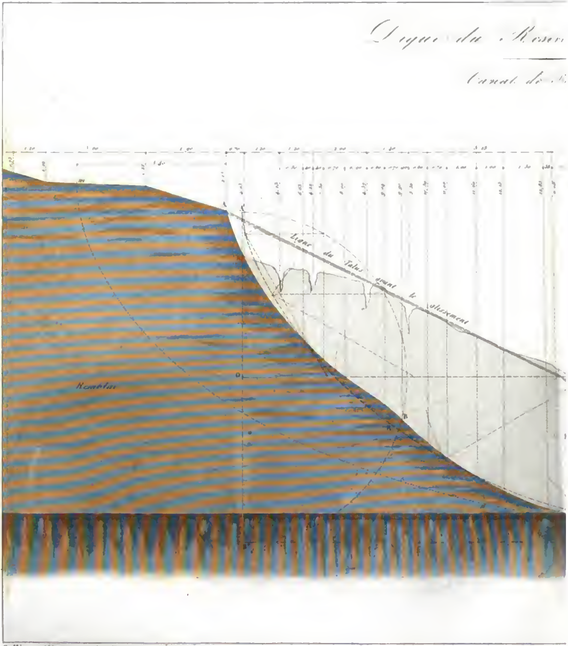
Collin. Glissement des Terrains argileux

rvoir de Cercey.

Bourgogn



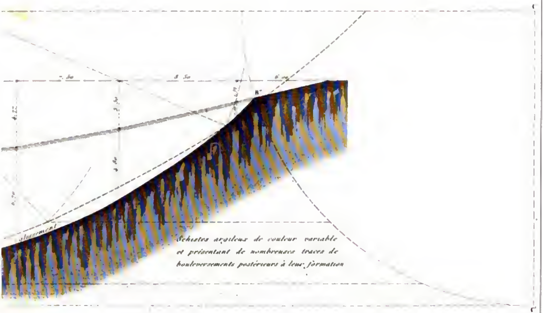
Lemaitre sc.



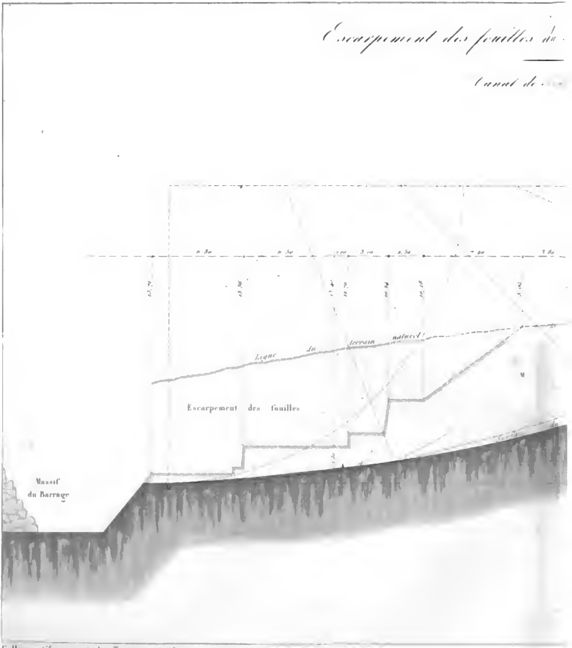
Collin. *Glissement des Terrains argileux.*

...a Barrage de Grosbois.

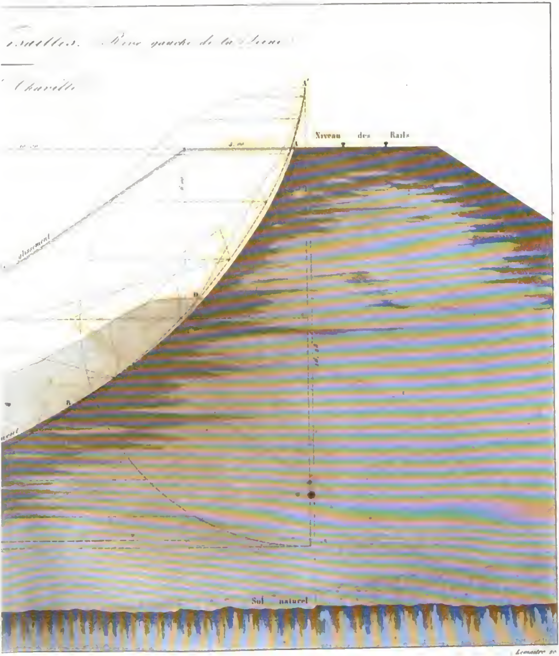
...Bourgogne



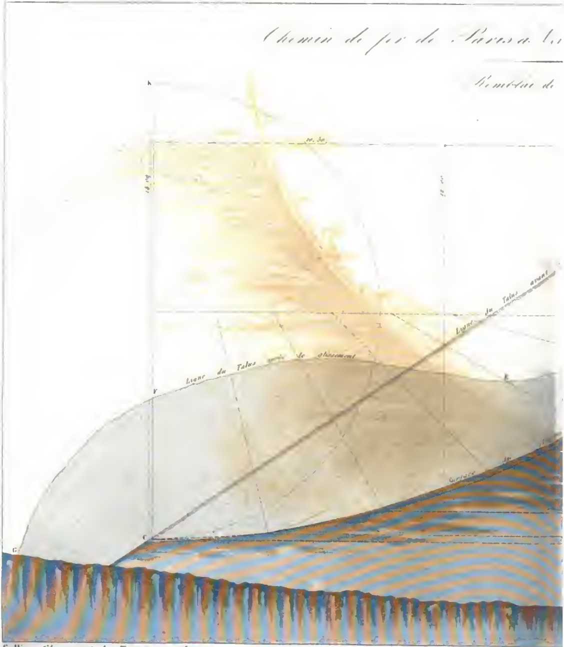
Lemaitre sc.



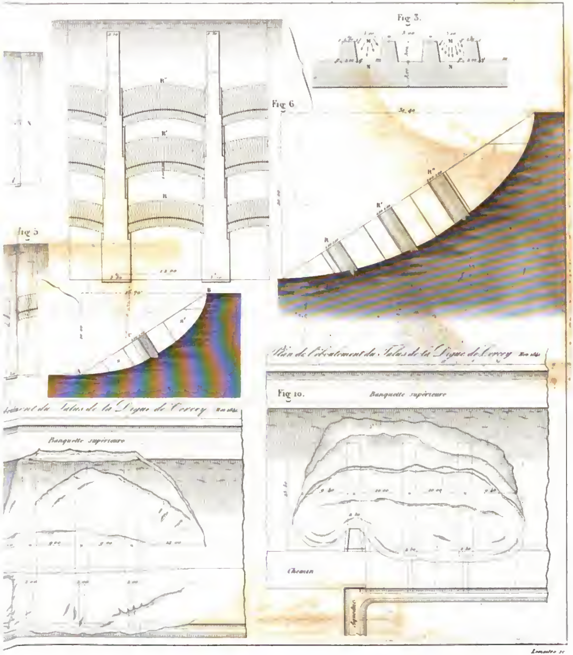
Collin. Glissement des Terrains argileux



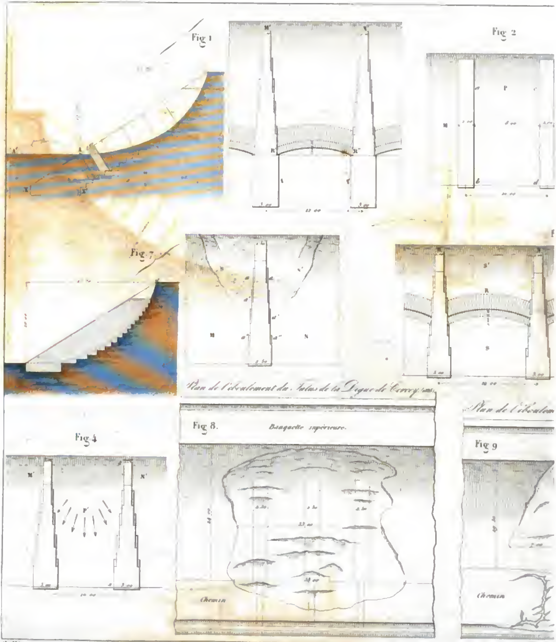
Lemaitre sc.



Collin. *Glissement des Terrains argileux.*


Fig 3.
Fig 6
fig 5
Plan de l'éboulement du Talus de la Digue de Cercey
...ement du Talus de la Digue de Cercey
Fig 10.
Banquette supérieure
Banquette supérieure
Chemin
Aqueduc

Lemaitre sc.



Collin   Glissement des Terrains argileux

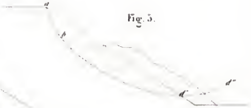
Fig. 3.



Fig. 4.



Fig. 5.



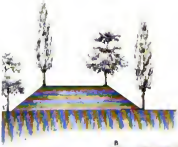


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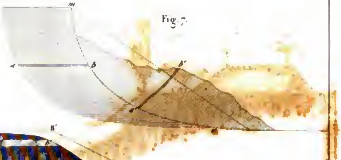


Fig. 10.

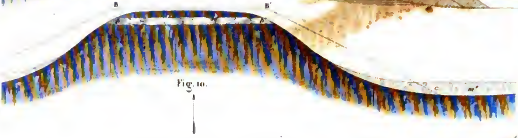


Fig. 11.

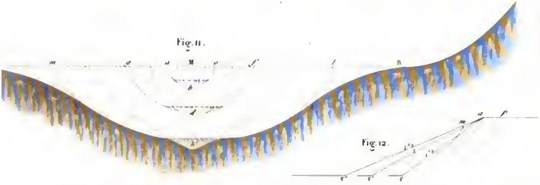
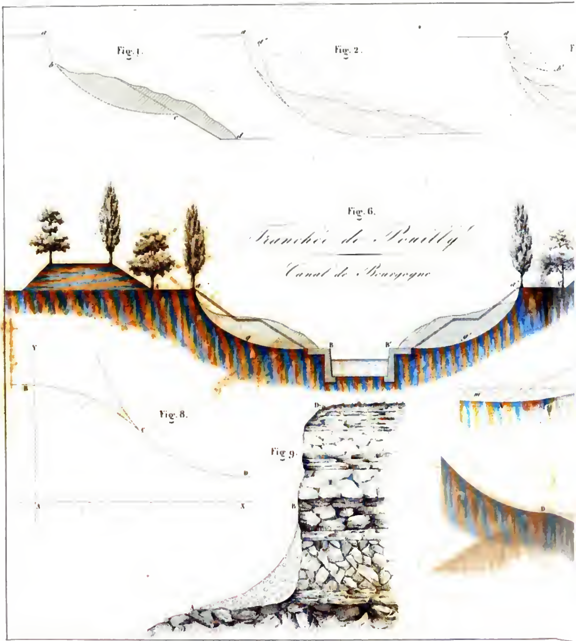
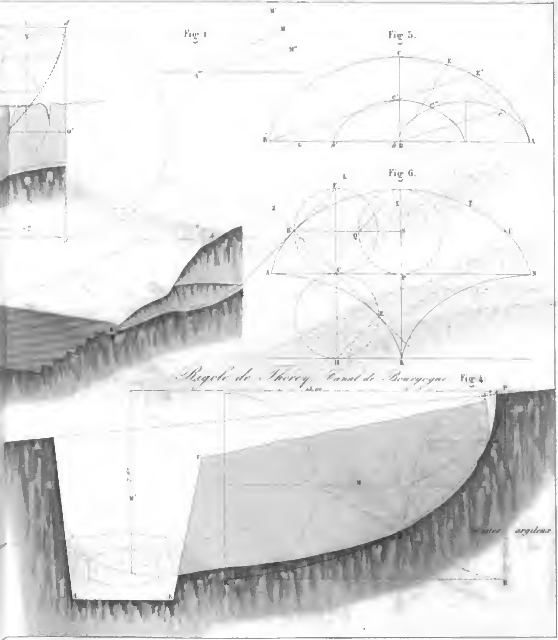


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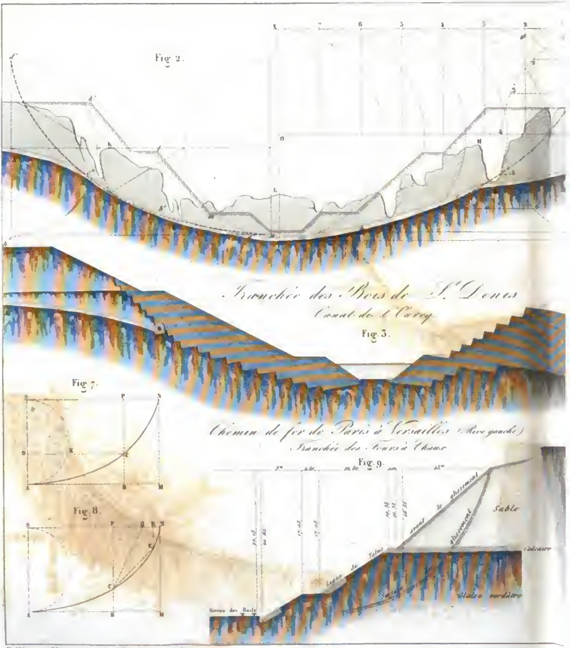
Lemaitre sc.



Collin. *Glissement des Terrains argileux*


Fig 1
Fig 5.
Fig 6.
Regole de Thorey, Canal de Bourgogne
Fig 4
argileux

Lemaitre sc



Collin. *Glissement des Terrains argileux.*

RECHERCHES EXPÉRIMENTALES

SUR LES

GLISSEMENTS SPONTANÉS

DES TERRAINS ARGILEUX,

ACCOMPAGNÉES

DE CONSIDERATIONS SUR QUELQUES PRINCIPES

DE LA MÉCANIQUE TERRESTRE,

PAR ALEXANDRE COLLIN,

ANCIEN ÉLÈVE DE L'ÉCOLE POLYTECHNIQUE,

INGÉNIEUR AU CORPS ROYAL DES PONTS ET CHAUSSÉES.

Atlas.

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